

Gearshift Mechanism for Electromotive Toy Car

ABSTRACT

[0034] Disclosed is a gearshift mechanism for electromotive toy car is provided in a space defined by a left cover and a right cover, including a gearshift lever, 5 a slide plate, an opening shield plate, an opening shield securing plate, a switch plate, pushbuttons, a switch plate affixing shaft, and a gearshift lever pivotal pin, using the gearshift lever to drive the switch plate to push a pushbutton for actuating a motor, and a pedal throttle to activate a power switch for halting, driving slow advancement, fast advancement or slow 10 reversing of the electromotive toy car, so as to meet children's desires to imitate adults' driving maneuvering through realistic activities.